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<u>Bulk's</u> Nurseries



1927

BABYLON Long Island, New York

A Cordial Welcome Awaits You

dial invitation to visit our Nurseries and make a personal selection of trees and shrubs. The office and Nurseries are on the Merrick Road, one mile west of the village of Babylon, L. I.

During spring and fall our office and Nurseries are open to visitors on Sundays. Appointments, at your home, for any day in the week, including Sundays, will be

made and kept.

Spraying of Fruit Trees

For best results we recommend three sprayings: First, during the winter; second, after the blossoms fall; and, third, about two weeks later. This will control the most prevalent insects and fungous diseases attacking fruit trees on Long Island.

We have men experienced in this kind of work, who are available at a moderate cost.

Lawn Seed and Fertilizers

Lawn Seed. Best mixture for Long Island. Lb. 50 cts., 5 lbs. \$2.25, 10 lbs. \$4, 100 lbs. \$35. Bone-meal (Armour's). 100 lbs. \$4. Sheep Manure (Armour's). 100 lbs. \$4.

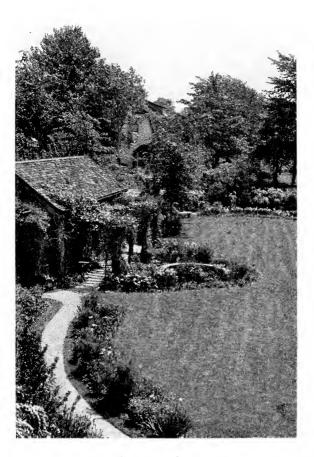
Garden Furniture and Trellises

Pergola Seats, Arbors, Bird-baths, Benches, Trellises, etc. Prices on application.

BULK'S NURSERIES

Babylon

Long Island, New York



Landscape Service

We consider it a pleasure to offer, without charge, suggestions in regard to planting problems to those who have time and do not wish to employ experienced help. Where special visits, plans, specifications, etc., are necessary, a moderate charge will be made for that service.

Landscape work attempted without the most careful consideration of all details is never satisfactory and usually entails large additional expenditures for omissions and revisions. For good results, one has to know what varieties of shrubs attain certain heights and which varieties do well in the shade, or which are suitable for sandy soil or seashore planting.

We have men who are technically trained in the designing and the execution of landscape problems, and have also the practical experience absolutely necessary in this kind of work. We have available at the proper seasons of the year, gardeners for general overhaul, summer and winter pruning, spraying, hedge-trimming, and winter mulching. Such work is important, if satisfactory results are to be secured, and should be entrusted only to thoroughly trained men.

Planting Seasons

Evergreens may be planted from the time the frost leaves the ground until the latter part of June, though early planting is much preferred. Some varieties of evergreens, however, can be moved more or less satisfactorily all during the summer months. August, September and October are also excellent months for moving evergreens.

Plant shrubs, trees, and fruit trees from the latter part of March till June, and in the fall from the middle

of October until the ground freezes.

General Directions for Ordering and Our Terms

In ordering, always give explicit directions as to address and desired time of delivery. Otherwise, we will use our best judgment and forward by most economical route. Practically all our deliveries will be made by our trucks. Delivery is free of charge within a 5-mile radius of our office—beyond 5 miles a small charge will be made for delivery, to cover cost, unless otherwise arranged for at time of sale.

Guarantee

It being impossible for us to control the after-care and weather conditions which may affect newly planted trees, Bulk's Nurseries agrees to resupply, at one-half the original price paid, any plants sold at the within published prices, that may die within one year from date of invoice, from causes other than abuse or neglect, making the following reservations:

1. The account to be paid within 30 days from date

of invoice.

2. That in the event we shall not have in stock, at the time for replacement, plants like those originally supplied, or are prevented by strikes or other conditions beyond our control from making shipment of plants needed for replacement, then we are to apply the amount of credit to which the customer is entitled toward the purchase of other plants that he may at the time select and which we can supply.

We guarantee our stock to be true to name and will replace any that may prove otherwise or refund the purchase price. We guarantee our stock to be in good

condition when shipped.

It's not a Home
'Till it's planted

BULK'S NURSERIES

Babylon, Long Island New York

Evergreens

In this group are contained some of the most valued plants for landscape effects. The diversity of color and habit of growth in this class provides truly "a plant for every place and purpose," some for limited areas of foundation plantings or for bed and border uses, others for screens, hedges, windbreaks, and for group and specimen plantings. They are always desirable for any landscape plantings for both summer and winter effects.

ABIES concolor.	White Fir.	Each
1 to $1\frac{1}{2}$ ft.		\$2 00
$1\frac{1}{2}$ to 2 ft.		4 00
2 to 3 ft		7 00
3 to 4 ft		$10 \ 00$
4 to 5 ft		$14 \ 00$
5 to 6 ft		18 00
		25 00
	. Nordmann Fir.	
3 to 4 ft		8 00
4 to 5 ft		12 00
5 to 6 ft		18 00
6 to 7 ft		22 50
7 to 8 ft		27 50
BUXUS sempery	irens, Bush Form. Common Box-	
wood.		
8 to 10 in.		80
10 to 12 in.		1 25
12 to 15 in.		1 50
15 to 18 in.		2 00
$1\frac{1}{2}$ to 2 ft.		3 50
2 to $2\frac{1}{2}$ ft.		5 00
B. sempervirens,	Globe Form.	
12 to 15 in.		5 00
15 to 18 in.		7 00
		10 00
2 to $2\frac{1}{2}$ ft.		15 00
$2\frac{1}{2}$ to 3 ft.		20 00
B. sempervirens,	Pyramidal Form.	
$1\frac{1}{2}$ to 2 ft.		5 00
2 to 2½ ft.		8 00
$2\frac{1}{2}$ to 3 ft.		12 00
3 to $3\frac{1}{2}$ ft.		17 50
B. sempervirers	Square Form.	
12 to 15 in.		4 00
15 to 18 ir.		8 00
18 to 24 in.		12 00
B. suffruticosa.		Per 100
4 to 6 in		\$25 00
6 to 8 in		35 00
8 to 10 in		80 00
CHAMÆCYPAR	RIS obtusa. Hinoki Cypress.	Each
1 to $1\frac{1}{2}$ ft.		\$1 50
$1\frac{1}{2}$ to $\tilde{2}$ ft.		2 50
$2 \text{ to } 2\frac{1}{2} \text{ ft.}$		4 00
$2\frac{1}{2}$ to $\bar{3}$ ft.		6 00
$3 \text{ to } 3\frac{1}{2} \text{ ft.}$		8 00
$3\frac{1}{2}$ to 4 ft.		10 00
4 to 5 ft.		15 00
1 00 3 10		

EVERGREENS, continued	
Chamæcyparis obtusa gracilis. Slender Hinoki	Each
Cypress. 1½ to 2 ft	\$3 50
$2 \text{ to } 2\frac{1}{2} \text{ ft.} \qquad \dots \qquad \dots$	4 50
2½ to 3 ft	6 00
3 to 4 ft	10 00
4 to 5 ft	17 50
5 to 6 ft	25 00
C. obtusa nana. Dwarf Hinoki Cypress.	
10 to 12 in	3 00
12 to 15 in	6 00
15 to 18 in	10 00
C. pisifera. Sawara Retinospora.	
1 to $1\frac{1}{2}$ ft	1 50
$1\frac{1}{2}$ to $\tilde{2}$ ft	2 50
$2 \text{ to } 2\frac{1}{2} \text{ ft.}$	3 50
2½ to 3 ft	4 50
3 to 4 ft	7 00
4 to 5 ft	10 00 15 00
5 to 6 ft	15 00
1 to 1½ ft	1 50
	1 50 2 50
	3 50
2 to 2½ ft	5 00
3 to 4 ft	7 50
4 to 5 ft.	12 00
5 to 6 ft	10 00
C. pisifera filifera. Thread Retinospora.	
	2 00
$1\frac{1}{2}$ to 2 ft	3 00
$2 \text{ to } 2\frac{1}{2} \text{ ft.}$	5 00
$2\frac{1}{2}$ to 3 ft	7 00
3 to 4 ft.	9 00
4 to 5 ft., Very heavy	15 00
5 to 6 ft., Very heavy	20 00
4 to 5 ft., Very heavy 5 to 6 ft., Very heavy 6 to 7 ft., Very heavy	30 00
C. Dishera lillera aurea. Golden i predd Relinospord	•
12 to 15 in	3 00
15 to 18 in	4 00
$2\frac{1}{2}$ to 3 ft	8 00
C. pisifera plumosa. Plume Cypress. 1 to 1½ ft	1 50
$1\frac{1}{2}$ to 2 ft	2 50
$2 \text{ to } 2\frac{1}{2} \text{ ft.}$	3 50
$2\frac{1}{2}$ to 3 ft	5 00
3 to 4 ft	7 00 10 00
F . (C.	15 00
2 to 216 ft Rell-shaped	5 00
2 to 2½ ft., Ball-shaped	7 00
C. pisifera plumosa aurea. Golden Plume Retinospor	
1 to 1½ ft	2 00
$1\frac{1}{2}$ to 2 ft	2 75
$2 \text{ to } 2\frac{1}{2} \text{ ft.}$	4 00
$2\frac{1}{2}$ to 3 ft	5 50
3 to 4 ft	7 50
	12 00
2 to 2½ ft., Ball-shaped	5 00
2/2 to 5 tt., Ban-snaped	7 00
C. pisifera plumosa aurea compacta. Dwarf Golder	L
Plume Retinospora.	2.25
1 to 1½ ft	2 25 3 25
2 to 2½ ft	5 00
$2\frac{1}{2}$ to 3 ft	6 50
2/2 10 3 11	0 50



Chamæcyparis pisifera squarrosa

Ch	amæcyparis pi:	sif	era	1 S(qua	arr	os	a.	M	os.	s F	Ret	ino	sp	or	a.	Eac	
	1 to $1\frac{1}{2}$ ft.				٠.												\$2	
	$1\frac{1}{2}$ to 2 ft.																3	00
	2 to $2\frac{1}{2}$ ft.																4	50
	$2\frac{1}{2}$ to 3 ft.																6	00
	3 to 4 ft																8	00
	4 to 5 ft																12	50
	5 to 6 ft																	00
	Sheared and co																	
`	1 to 1½ ft.																2	50
	$1\frac{1}{2}$ to 2 ft.	•	•	•	•	•	•	•	•	•	•	•	•	•	•			00
	2 to 2½ ft.	•	•	•	•	•	•	•	•	•	•	•	•	•	•	٠		00
	$2\frac{1}{2}$ to 3 ft.	•	•	•	•	•	•	•	•	•	•	•	•	•	•	•		50
	2/2 00 0 100	•	•	-	•		•	•	•	•	•	•	•	•	•	•		
	3 to 4 ft																10	-00
C	3 to 4 ft																10	00
c.	pisifera squa	arı	os														10	00
C.	pisifera squa	arı	os	a	St	ılp	hu	re	a.		Ye	ello	w	Λ	Ло	SS		
C.	Retinospor 10 to 12 in.	arı a.	os	a	S1	ılp	hu	re	a.		Υ _ε	ella	w		Ло	ss	1	50
C.	Retinospor 10 to 12 in. 12 to 15 in.	arı a.	os	а	S1	ılp	hu	re	a.		Υ <i>ϵ</i>	elle			Ло		1 2	50 00
C.	Retinospor 10 to 12 in. 12 to 15 in. 15 to 18 in.	arı a.	:0S		S1	1lp	hu	re	a.		. · · ·						1 2 2	50 00 50
C.	Retinospor 10 to 12 in. 12 to 15 in. 15 to 18 in. 1½ to 2 ft.	arı				11p	hu	re			· · · · · · · · · · · · · · · · · · ·						1 2 2 3	50 00 50 50
C.	Retinospor 10 to 12 in. 12 to 15 in. 15 to 18 in.	arı				11p	hu	re			· · · · · · · · · · · · · · · · · · ·						1 2 2 3	50 00 50
	pisifera squa Retinospon 10 to 12 in. 12 to 15 in. 15 to 18 in. 1½ to 2 ft. 2 to 2½ ft. YPTOMERIA	arı	os	a	sı		hu	re	a.		· · · · · · · ·	ello	e (1 2 2 3 5	50 00 50 50 00
	pisifera squa Retinospon 10 to 12 in. 12 to 15 in. 15 to 18 in. 1½ to 2 ft. 2 to 2½ ft. YPTOMERIA	arı	os	a	sı	. lo	hu	re	a.		· · · · · · ·	ello	e (1 2 2 3 5	50 00 50 50 00
	Retinospon 10 to 12 in. 12 to 15 in. 15 to 18 in. 1½ to 2 ft. 2 to 2½ ft.	arı	os	a	Si	. lo	hu	ire			Ye	ello					1 2 2 3 5	50 00 50 50 00
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Juniperus chinensis pfitzeriana

JUNIPERUS chinensis. Chinese Juniper.	Each
2 to 3 ft	\$5 00
3 to 4 ft	8 00
4 to 5 ft	12 00
6 to 7 ft	25 00
6 to 7 ft	nese
Juniner.	
12 to 15 in	2 00
15 to 18 in	2 50
$1\frac{1}{2}$ to 2 ft	3 50
2 to 2½ ft	6 00
$2\frac{1}{2}$ to $\tilde{3}$ ft	8 00
3 to 4 ft	14 00
4 to 5 ft	17 50
4 to 5 ft	
1 to 1½ ft	2 00
$1\frac{1}{2}$ to $\tilde{2}$ ft	3 00
2 to 2½ ft	4 50
$2\frac{1}{2}$ to 3 ft	6 00
$3 \text{ to } 3\frac{1}{2} \text{ ft.}$	8 00
3½ to 4 ft., Heavy	10 00
4 to 5 ft., Heavy	15 00
5 to 6 ft., Heavy	25 00
J. communis. Common Juniper. 12 to 15 in.	1 50
15 to 18 in	2 00
$1\frac{1}{2}$ to 2 ft	
2 to $2\frac{1}{2}$ ft	
$2\frac{1}{2}$ to $\tilde{3}$ ft	4 00
J. communis aurea. Golden Juniper.	
$1\frac{1}{2}$ to 2 ft	3 00
2 to 2½ ft	3 50
$2\frac{1}{2}$ to $\tilde{3}$ ft	5 00
4 to 5 ft	10 00
J. communis depressa (canadensis). Pros	trate
Juniper.	
15 to 18 in	2 00
$1\frac{1}{2}$ to 2 ft	
2 to 3 ft	
3 to 4 ft	

Juniperus commu	nis	hit	er	nic	a.									Ea	ech
1 to $1\frac{1}{2}$ ft. $1\frac{1}{2}$ to 2 ft.														\$1	
$1\frac{1}{2}$ to 2 ft.														2	00
$2 \text{ to } 2\frac{1}{2} \text{ ft.}$														2	50
$2\frac{1}{2}$ to 3 ft.					-									3	00
3 to 4 ft					-									4	00
J. communis suec	ica.	S	we	dis	b J	un	$ip\epsilon$	r.							
12 to 15 in. 15 to 18 in.														1	50
15 to 18 in.														2	00
18 to 24 in.											٠			2	50
I. excelsa stricta.	Sr	inı	r G	ree	k J	un	$ip\epsilon$	er.							
12 to 15 in.	 													2	25
15 to 18 in.														2	75
			•			•	-							3	
2 to 2½ ft.														5	
2½ to 5 It.							-		٠	•	٠	٠	٠	7	50
		,,	٠					٠		٠	٠	٠		12	00
J. japonica aurea.	G	olde	n.	Jap	oan	ese	Jι	un	$p\epsilon$	er.				10	00
3 to 4 ft 4 to 5 ft 5 to 6 ft											٠		٠	12	
4 to 5 ft		٠				٠		٠	٠	٠	٠	٠	٠	15 20	
2 to 0 it		٠,	D1	. ;		٠.		T	٠.		•		٠	20	00
J. horizontalis gla	uca	. 1	Diu	ie C	ree	pu	ıg	Jι	ını	pe	r.			2	50
15 to 18 in. 1½ to 2 ft.			•		•		•	•		•	٠			3	50
					-	•	•			•	•		•	Э	20
J. sabina. Savin	Jun	ıpe	r.											2	00
1 to 1½ ft. 1½ to 2 ft.			•			-		-	-	•	٠	٠	٠	2	00
2 4 2 21/ 54							•	•	•					4	00
2 to $2\frac{1}{2}$ ft. $2\frac{1}{2}$ to 3 ft.					-		-	•	•	•	•	٠	•	5	00
			•		-	٠			٠	٠		•	•		00
J. scopulorum ar	 ~~ ~			c:i		ċ			J.	٠,	•	<i>:</i>		10	00
	gen	ıea		Su	ver	U	no	ruc	ω	J	un	ιp	er.		
Blue foliage	3														
Blue foliage	е.													3	00
Blue foliage	e .													3	00
Blue foliage 2 to 2½ ft. 2½ to 3 ft.	e . 													3	50
Blue foliage 2 to 2½ ft. 2½ to 3 ft.	e . 													3 4	50 50
Blue foliage 2 to 2½ ft. 2½ to 3 ft. 3 to 3½ ft. 3½ to 4 ft.	e. 													3	50
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Blue foliage 2 to 2½ ft. 2½ to 3 ft. 3 to 3½ ft. 3½ to 4 ft. J. virginiana. Rec 2 to 3 ft. 3 to 4 ft.	e. 	edan	r.											3 4 5	50 50 50 50
Blue foliage 2 to 2½ ft. 2½ to 3 ft. 3 to 3½ ft. 3½ to 4 ft. J. virginiana. Rec 2 to 3 ft. 3 to 4 ft. 4 to 5 ft.	e. d Ce	edan												3 4 5 2 3	50 50 50 50 50 50
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Blue foliage 2 to 2½ ft. 2½ to 3 ft. 3 to 3½ ft. 3½ to 4 ft. J. virginiana. Rec 2 to 3 ft. 3 to 4 ft. 4 to 5 ft. 5 to 6 ft. 6 to 7 ft. 7 to 8 ft. 8 to 9 ft. 9 to 10 ft.	ee.													3 4 5 2 3 5 7 10 12	50 50 50 50 50 50 50 00 00
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Blue foliage 2 to 2½ ft. 2½ to 3 ft. 3 to 3½ ft. 3½ to 4 ft. J. virginiana. Rec 2 to 3 ft. 3 to 4 ft. 4 to 5 ft. 5 to 6 ft. 6 to 7 ft. 7 to 8 ft. 8 to 9 ft. 10 to 12 ft. 12 to 14 ft. 14 to 20 ft. F J. virginiana glauce 2 to 3 ft. 3 to 4 ft. 4 to 5 ft. 6 to 7 ft. 7 to 8 ft. 8 to 9 ft. 9 to 10 ft. 10 to 12 ft. 12 to 14 ft. 14 to 20 ft. F J. virginiana glauce 2 to 3 ft. 3 to 4 ft. 4 to 5 ft. 5 to 6 ft. 6 to 7 ft.	Prica.				olic	ati								3 4 5 2 3 5 7 10 12 14 16 19 25 7 14 17	50 50 50 50 50 50 50 00 00 00 00 00 50 00 50 5
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Blue foliage 2 to 2½ ft. 2½ to 3 ft. 3 to 3½ ft. 3½ to 4 ft. J. virginiana. Rec 2 to 3 ft. 3 to 4 ft. 4 to 5 ft. 5 to 6 ft. 6 to 7 ft. 7 to 8 ft. 10 to 12 ft. 12 to 14 ft. 14 to 20 ft. FJ. virginiana glauc 2 to 3 ft. 3 to 4 ft. 4 to 5 ft. 5 to 6 ft. 6 to 7 ft. 7 to 8 ft. 12 to 14 ft. 14 to 20 ft. J. virginiana glauc 2 to 3 ft. 3 to 4 ft. 4 to 5 ft. 5 to 6 ft. 6 to 7 ft. 7 to 8 ft. J. virginiana Kost 15 to 18 in. 1½ to 2 ft. 2 to 2½ ft. J. virginiana schot 5 to 6 ft.	Pricea.	es (6)	on ue	app	olic colic	ati	on							3 4 5 2 3 5 7 10 12 14 16 19 25 7 14 17 22 2 3 4 9	50 50 50 50 50 50 50 50 60 60 60 60 60 60 60 60 60 60 60 60 60



			,	tinucu		
PICEA alba (canade						Each
1 to $1\frac{1}{2}$ ft						\$1 50
$1\frac{1}{2}$ to 2 ft.						2 50
2 to 3 ft						3 50
3 to 4 ft						5 50
P. excelsa. Norway	Spri	ice.	1 to 1	½ ft		1 50
$1\frac{1}{2}$ to 2 ft						2 50
$2 \text{ to } 2\frac{1}{2} \text{ ft.}$.						3 50
$2\frac{1}{2}$ to 3 ft						4 50
3 to 4 ft						5 50
4 to 5 ft						8 00
5 to 6 ft						12 00
6 to 7 ft						15 00
6 to 7 ft P. orientalis. Oriental	tal Sr	ruce	4 to	5 ft		12 50
5 to 6 ft	ar Op	nacc.	. 1 00	<i>,</i> 10	 •	18 00
6 to 7 ft						25 00
7 to 8 ft						
P. pungens. Colora	j. Sn		1 +0	11/ ft	 •	2 00
						3 50
$\frac{11}{2}$ to 2 ft						6 00
2 to 3 ft						8 00
3 to 4 ft						
5 to 6 ft	D!		, .		 ٠	19 00
P. pungens glauca.						4 50
1 to $1\frac{1}{2}$ ft						4 50
$1\frac{1}{2}$ to 2 ft						6 00
2 to $2\frac{1}{2}$ ft						8 50
$2\frac{1}{2}$ to 3 ft						10 00
3 to 4 ft						15 00
4 to 5 ft						20 00
5 to 6 ft						25 00

E	VERGRI	EENS, con	itinued	
Picea pungens ko	steri. K	oster Blue	Spruce.	Each
1 to 1½ ft.				. \$8 00
1 to $1\frac{1}{2}$ ft. $1\frac{1}{2}$ to 2 ft.				. 12 00
2 to 2½ ft.				. 15 00
$2 \text{ to } 2\frac{1}{2} \text{ ft.}$ $2\frac{1}{2} \text{ to } 3 \text{ ft.}$. 17 50
				. 20 00
$3\frac{1}{2}$ to 4 ft.				. 25 00
4 to 5 ft				. 30 00
5 to 6 ft				. 35 00
				. 40 00
PINUS montana.	Swiss A	10untain	Pine.	2 00
$\frac{1}{2}$ to 2 it.				. 3 00
2 to 2½ it.				. 4 00
2/2 to 3 it.	M.	-i - D:	12 + 15 :	. 5 00
P. montana mugh	nus. Mu	gno Fine.	12 to 15 in.	
11/4-26				. 4 50
1 ½ to 2 It.				
D migra (constraint		Di		. 6 00
15 to 18 in. 1½ to 2 ft. 2 to 2½ ft. P. nigra (austriac 1 to 1½ ft. 1½ to 2 ft.	ca). Aus	irian Pine	2.	. 1 00
1 10 1/2 11.				2 00
1½ to 2 it.				. 2 00
21/ += 2 f				. 3 50
2 /2 to 5 it.				. 4 50
5 to 4 it				10.00
4 to 5 it	D 1	12. 26.		
P. resinosa. Rea	Pine. 1	$\frac{1}{2}$ to 2 It.		
2 to 2½ it.				. 4 00
2½ to 3 ft.				. 5 00
3 to 4 it				. 6 00
2/2 to 3 ft. 3 to 4 ft. 4 to 5 ft. P. resinosa. Red 2 to 2½ ft. 2½ to 3 ft. 3 to 4 ft. 4 to 5 ft. P. strobus. Whit	· · ·			. 10 00
P. SHODUS. WALL	e i ine.	179 10 4	11	. 1 50
2 to 3 ft. 3 to 4 ft.				
3 to 4 ft.				. 4 00
4 to 5 ft.				. 5 00
5 to 6 ft.				0.00
6 to 7 ft.				. 9 00
7 to 8 ft.				. 11 00
8 to 10 ft. 10 to 12 ft.				. 15 00
10 to 12 ft.		1. 11.	· · · · · ·	. 20 00
P. sylvestris. Sca	otch Pine	. 1 to 11/2	2 It	
$\frac{1}{2}$ to 2 it.				. 1 50
2 to 3 ft				. 3 00
3 to 4 ft				. 4 50
PSEUDOTSUGA	douglas	i. Dougla	s Fir.	
1 to 1½ ft. 1½ to 2 ft. 2 to 3 ft.				. 1 50
$1\frac{1}{2}$ to $\bar{2}$ ft.				. 2 50
2 to 3 ft				. 4 00
				. 7 00
4 to 5 ft				. 10 00
5 to 6 ft				. 15 00
6 to 7 ft				. 18 00
7 to 8 ft				. 22 00
RETINOSPORA	. See Ch	amæcvpar	ris, page 3.	
TAXUS cuspidata	canitata	Unright	Iananece Va	n.
11/2 to 2 ft	i vapitata	· Oprigni	Jupanese 1e	
$1\frac{1}{2}$ to $\frac{1}{2}$ ft.				. 8 50
2 to 2½ ft. 2½ to 3 ft.				. 12 00
3 to 31/2 ft	Heavy			. 12 00
3 to 3½ ft., 3½ to 4 ft.,	Heavy .		$\cdots \cdots ;$. 20 00
4 to 5 ft., He	eavy .			25 00
5 to 6 ft., He	eavy			. 25 00
6 to 7 ft., He	Pavv			. 35 00
0 10 / 11., 110	.avy			. 35 00



Thuja occidentalis globosa

Taxus cuspitata capitata, Spreading Form.		Each
$1\frac{1}{2}$ to 2 ft		\$4 00
$2 \text{ to } 2\frac{1}{2} \text{ ft.} \dots \dots \dots \dots$		6 00
$2\frac{1}{2}$ to 3 ft		8 00
$3 \text{ to } 3\frac{1}{2} \text{ ft.}$		12 00
3½ to 4 ft	Dwarf	
Japanese Yew.		
12 to 15 in		3 00
15 to 18 in		4 00
$1\frac{1}{2}$ to 2 ft		5 00
2 to 3 ft		7 50
3 to 4 ft		12 00
4 to 5 ft		16 00
4 to 5 ft. T. repandens. Spreading English Yew.		
15 to 18 in		3 00
$1\frac{1}{2}$ to 2 ft		4 00
$2 \text{ to } 2\frac{1}{2} \text{ ft.} \dots \dots \dots \dots$		7 00
THU JA occidentalis. American Arborvitæ.		
1 to 1½ ft		1 00
$1\frac{1}{2}$ to $\tilde{2}$ ft		1 50
2 to 3 ft		3 00
3 to 4 ft		5 00
4 to 5 ft		7 00
5 to 6 ft		9 00
6 to 7 ft		12 00
7 to 8 ft., Heavy		16 00
8 to 10 ft., Heavy		20 00
T. occidentalis compacta. Parson's Arbonita	·	
12 to 15 in		2 00
15 to 18 in		2 50
$1\frac{1}{2}$ to 2 ft		3 00
2 to 2½ ft		4 50
2 to 2½ ft	tæ.	
$1\frac{1}{2}$ to 2 ft		2 50
2 to 2½ ft		3 00
$2\frac{1}{2}$ to 3 ft		4 00

		EVI	ERG	RE	EN	S,	con	tin	ued			
	occider		el	lwa	inge	eria	na.	7	\overline{om}	Tbumb	Ea	ach
	Arborvit											
1 1	to 1½ f1 ½ to 2 f1	t									\$1	50
1 5	2 to 2 II	D	٠		-						2	50 50
2+	10 2 ½ 11	. н					-				4	50
21	6 to 3 ft	., 11	eav.	y .	•						5	00
T. occi	½ to 2 ft to 2½ ft to 2½ ft ½ to 3 ft dentalis	olo	hosa	 a.	Am	eric	an I	Ġloł	e A	horvitæ	,	00
10	to 12 ir)									1	50
12	to 15 ir	ı										00
											3	00
1	$\frac{1}{2}$ to 2	ft									4	50
_ 2	to $2\frac{1}{2}$	t	٠.	٠.		٠.	:	٠.			6	00
T. occi	$\frac{1}{2}$ to 2 to $\frac{2}{2}$ to 2 dentalis	hov	eyi.	F	lore	y A	rbo	rvita	æ.		_	0.0
1 (0 17211	• .	-		-						2	00
	½ to 2 ft to 2½ ft		-								4	75 00
T occi	dentalis	11140		 Caa		 Par		 1	· ·		4	00
1 +	-0 11/6 ft	-				1 60	1000	iy Z	11001	illæ.	1	50
11	½ to 2 ft to 2½ ft										2	50
2 t	o 2½ ft										3	50
21	g to 3 ft											00
3 t	o 3½ ft										6	00
31	½ to 4 ft										7	50
4 t	o 5 ft.	٠	-			٠.	, ·	٠. ٠			9	00
T. occi	dentalis	plic	ata.	N.	loss	Αı	bor	vıtæ			2	50
1 /	2 to 2 it				•		٠				2	50 00
2 1	2 to 2 ft to 3 ft. to 4 ft.				•							00
T occid	dentalis	nvrs	mi	 1a1i	ie.	P12	am	i dal	Arh	orrita	O	00
11	6 to 2 ft	pyre		ıaı		1 y 1	um	iuui	2110	ontila.	2	00
2 t	½ to 2 ft to 2½ ft										2	
21/	2 2 ½ ft 2 to 3 ft 0 4 ft.										4	00
3 t	o 4 ft.											00
4 t	obit.										7	50
	o 6 ft.											00
	o 7 ft.				1 A		•				15	00
1. occi	dentalis	reio	1.	Kei	d A	rco	rvila	₽.			3	00
15	16 to 2 f	۱ ۲									4	00
2	to 18 in 1/2 to 2 f to 21/2 f	t					•				5	00
T. occi	dentalis	rose	nth	ali.	 R	osei	ntka	ıl A	rt.ori	itæ.		00
2 t	o 2½ ft										3	50
21/	½ to 3 ft o 4 ft.										4	50
3 t	o 4 ft.										. 7	50
4 t	o 5 ft.											00
σ bt	o 6 ft. dentalis					 r			٠,٠	,	15	00
T. occio	dentalis	sem	per	aur	ea.	Εı	erg	olde	n Ar	borvitæ.	2	50
1 ½ 2 ±	2 to 2 ft	•			-		•				3	50
21	o 2½ ft ½ to 3 ft	• •			•		•				5	00
T. occi	dentalis	snit	alis		Dou	olas	: Pı	rar	nidal	Arbor-		00
	nitæ					0***	- 3	,				
2 t	o 2½ ft										2	50
71	6 to 3 tt										4	50
3 t	o 4 ft.											00
4 t	o 4 ft. o 5 ft. dentalis			٠.	.,	٠. ٠			:, ·		8	00
1. 0001	to 15	Sibi	rica		ite	rıan	A1	rcor	rıtæ.		1	50
12	to 15 in to 18 in										2	00
1	$\frac{1}{2}$ to 2 f	t.									2	50
2	to 2½ f	t									3	50
2	$\frac{1}{2}$ to $\tilde{3}$ f	t									5	00



EVERGREENS, continued

2 , Errorite Error, continued	
Thuja occidentalis standishi. Standish Arborvitæ.	Each
	3 00
2 to 2½ ft	4 00
$2\frac{1}{2}$ to 3 ft	5 00
T. orientalis aurea nana. Berckmans Golden	
Arborvitæ. 10 to 12 in.	2 00
12 to 15 in	3 00
15 to 18 in.	4 00
T. orientalis compacta. Chinese Compact Arborvitæ.	
12 to 18 in	2 50
$1\frac{1}{2}$ to 2 ft	3 00
	4 00
	5 00
	8 00
3 to 4 ft	, 00
Arborvitæ. 1½ to 2 ft.	2 00
2+0 21/4+	2 50
$2 \text{ to } 2\frac{1}{2} \text{ ft.}$	3 00
	5 00
	3 00
	2 00
6 to 7 ft	7 50
TSUGA canadensis. American Hemlock.	
1 to $1\frac{1}{2}$ ft	1 50
$1\frac{1}{2}$ to 2 ft.	2 50
2 to 2½ ft. 2½ to 3 ft. 3 to 3½ ft., Heavy	3 75
2½ to 3 ft.	5 00
3 to 3½ ft Heavy	7 00
3½ to 4 ft., Heavy	00
4 to 5 ft., Heavy	2 00
5 to 6 ft., Heavy	5 00
6 to 7 ft., Heavy	
5 to 6 ft	
6 to 7 ft	5 00



Azalea amœna

Evergreen Shrubs

With few exceptions, no grounds, either small or extensive, should be without some representative of this rich and interesting group of plants. They endure shade and their rich blossom and foliage effect makes them almost indispensable. Certain varieties of this class, such as Rhododendrons, Azaleas, and Laurel ordinarily grow more satisfactorily and show to better advantage when planted in rather heavy masses. A deep, cool, moist subsoil, with proper drainage, is ideal.

The following list comprises the most popular varieties.

AZALEA amœna. Pink Japanese Azalea.	Each
10 to 12 in	\$1 75
12 to 15 in	2 50
15 to 18 in	3 00
18 to 24 in	5 00
A. hinodegiri. Deep Pink Japanese Azalea.	
10 to 12 in	2 00
12 to 15 in	3 00
15 to 18 in	4 00
18 to 24 in	6 00
A. yodogawa. Yodogawa Azalea. 15 to 18 in	3 00
$1\frac{1}{2}$ to 2 ft	4 00
2 to 2½ ft	5 00
EUONYMUS radicans. Japanese Evergreen Creeper.	EO
Medium plants	50
Strong plants	75
Extra-strong plants	1 50



Rhododendron maximum. See page 15

EVERGREEN SHRUBS, continued

Euonymus radicans variegata.	Variegated Japanese	Each
Creeper. Medium plants Strong plants Extra-strong plants		\$0 50 75 1 50
E. vegetus. Broad-leaved Evergr Medium plants		50 75 1 50
ILEX crenata. Japanese Holly. 2 to 2½ ft., heavy	::::::::	6 00 9 00
KALMIA latifolia. Mountain Let 1 to 1½ ft		1 50 2 50 4 00 5 00 6 00
LEUCOTHOË catesbæi. <i>Droop</i> 12 to 15 in		2 00 2 50 3 00
MAHONIA aquifolium. <i>Oregon</i> 1 to 1½ ft		1 50 2 00 3 00 4 00

See the front pages of this booklet about our Landscape Service, planting season, and our Guarantee

EVERGREEN SHRUBS, continued	
RHODODENDRON carolinianum. Small leaves and deep pink blossoms. 1½ to 2 ft	Each
and deep pink blossoms. $1\frac{1}{2}$ to 2 ft	\$3 00
2 to 2½ ft	4 00
$2\frac{1}{2}$ to $\tilde{3}$ ft	4 50 5 00
3 to 3½ ft	6 00
3½ to 4 ft	0 00
rosy purple flowers in late spring and glossy	
oval-shaped leaves. 1½ to 2 ft	3 00
$2 \text{ to } 2\frac{1}{2} \text{ ft.}$	3 50
$2\frac{1}{2}$ to 3 ft	4 50
3 to 4 ft	6 00
4 to 5 ft	8 00
A to 5 ft	2 00
2 to 2½ ft	2 50
2½ to 3 ft	3 00
3 to 4 ft	4 00
4 to 5 ft	6 50
5 to 6 ft	9 00
6 to 7 ft	12 00
YUCCA filamentosa. Common Yucca. Creamy	
white flowers. Strong plants	1 00
Extra-strong plants	1 50
Ornamental Trees	
In addition to the trees which are valued for	their
shade, there are flowering trees which, at diff	ferent
times during the spring and summer, shower the	lawn
with their bloom. Do not forget that while	shade
with their bloom. Do not forget that while trees add materially to the property value and	shade Iand-
with their bloom. Do not forget that while trees add materially to the property value and scape charm of your home, the initial cost is very	shade Iand- small
with their bloom. Do not forget that while trees add materially to the property value and scape charm of your home, the initial cost is very as compared with the enjoyment that you re	shade land- small eceive.
with their bloom. Do not forget that while trees add materially to the property value and scape charm of your home, the initial cost is very as compared with the enjoyment that you re The average shade tree is a long investmen	shade land- small eceive. t and
with their bloom. Do not forget that while trees add materially to the property value and scape charm of your home, the initial cost is very as compared with the enjoyment that you re The average shade tree is a long investmen returns your money manifold throughout the	shade land- small eceive. t and
with their bloom. Do not forget that while trees add materially to the property value and scape charm of your home, the initial cost is very as compared with the enjoyment that you re The average shade tree is a long investmen	shade land- small eceive. t and
with their bloom. Do not forget that while trees add materially to the property value and scape charm of your home, the initial cost is very as compared with the enjoyment that you re. The average shade tree is a long investmen returns your money manifold throughout the of its usefulness. ACER dasycarpum. Silver Maple. 6 to 8 ft	shade land- small eceive. t and years
with their bloom. Do not forget that while trees add materially to the property value and scape charm of your home, the initial cost is very as compared with the enjoyment that you re. The average shade tree is a long investmen returns your money manifold throughout the of its usefulness. ACER dasycarpum. Silver Maple. 6 to 8 ft	shade land- small eceive. t and years Each \$1 50 2 00
with their bloom. Do not forget that while trees add materially to the property value and scape charm of your home, the initial cost is very as compared with the enjoyment that you re. The average shade tree is a long investmen returns your money manifold throughout the of its usefulness. ACER dasycarpum. Silver Maple. 6 to 8 ft 8 to 10 ft	shade land- small sceive. t and years Each \$1 50 2 00 3 00
with their bloom. Do not forget that while trees add materially to the property value and scape charm of your home, the initial cost is very as compared with the enjoyment that you re. The average shade tree is a long investmen returns your money manifold throughout the of its usefulness. ACER dasycarpum. Silver Maple. 6 to 8 ft	shade land- small eceive. t and years Each \$1 50 2 00
with their bloom. Do not forget that while trees add materially to the property value and scape charm of your home, the initial cost is very as compared with the enjoyment that you re. The average shade tree is a long investmen returns your money manifold throughout the of its usefulness. ACER dasycarpum. Silver Maple. 6 to 8 ft	shade land- small sceive. t and years Each \$1 50 2 00 3 00
with their bloom. Do not forget that while trees add materially to the property value and scape charm of your home, the initial cost is very as compared with the enjoyment that you re The average shade tree is a long investmen returns your money manifold throughout the of its usefulness. ACER dasycarpum. Silver Maple. 6 to 8 ft. 8 to 10 ft. 10 to 12 ft. 12 to 14 ft. A. platanoides. Norway Maple. Round-headed trees, casting dense shade.	shade land- small eceive. t and years Each \$1 50 2 00 3 00 4 00
with their bloom. Do not forget that while trees add materially to the property value and scape charm of your home, the initial cost is very as compared with the enjoyment that you re The average shade tree is a long investmen returns your money manifold throughout the of its usefulness. ACER dasycarpum. Silver Maple. 6 to 8 ft. 8 to 10 ft. 10 to 12 ft. 12 to 14 ft. A. platanoides. Norway Maple. Round-headed trees, casting dense shade.	shade land- small eceive. et and years Each \$1 50 2 00 3 00 4 00
with their bloom. Do not forget that while trees add materially to the property value and scape charm of your home, the initial cost is very as compared with the enjoyment that you re The average shade tree is a long investmen returns your money manifold throughout the of its usefulness. ACER dasycarpum. Silver Maple. 6 to 8 ft	shade land- small eceive. t and years Each \$1 50 2 00 3 00 4 00
with their bloom. Do not forget that while trees add materially to the property value and scape charm of your home, the initial cost is very as compared with the enjoyment that you re The average shade tree is a long investmen returns your money manifold throughout the of its usefulness. ACER dasycarpum. Silver Maple. 6 to 8 ft	shade land- small eceive. et and years Each \$1 50 2 00 3 00 4 00
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with their bloom. Do not forget that while trees add materially to the property value and scape charm of your home, the initial cost is very as compared with the enjoyment that you re The average shade tree is a long investmen returns your money manifold throughout the of its usefulness. ACER dasycarpum. Silver Maple. 6 to 8 ft. 8 to 10 ft. 10 to 12 ft. 12 to 14 ft. A. platanoides. Norway Maple. Round-headed trees, casting dense shade. 8 to 10 ft., 1 to 1¼-in. cal. 8 to 10 ft., 1 ½ to 1½-in. cal. 10 to 12 ft., 1½ to 1¾-in. cal. 10 to 12 ft., 1½ to 1¾-in. cal. 12 to 14 ft., 2 to 2½-in. cal. 14 to 16 ft., 2½ to 3-in. cal. 3 to 3½-in. cal. 3 to 3½-in. cal.	shade land-small recive. t and years Each \$1 50 2 00 3 00 4 00 5 50 6 50 8 50 10 00-12 00 15 00
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with their bloom. Do not forget that while trees add materially to the property value and scape charm of your home, the initial cost is very as compared with the enjoyment that you re The average shade tree is a long investmen returns your money manifold throughout the of its usefulness. ACER dasycarpum. Silver Maple. 6 to 8 ft. 8 to 10 ft. 10 to 12 ft. 12 to 14 ft. A. platanoides. Norway Maple. Round-headed trees, casting dense shade. 8 to 10 ft., 1 to 1½-in. cal. 8 to 10 ft., 1 ½ to 1½-in. cal. 10 to 12 ft., 1½ to 1½-in. cal. 10 to 12 ft., 1½ to 1½-in. cal. 12 to 14 ft., 2 to 2½-in. cal. 14 to 16 ft., 2½ to 3-in. cal. 3 to 3½-in. cal. 3 to 3½-in. cal. 4 to 4½-in. cal. 4½ to 5-in. cal. 5 to 6-in. cal. 6 to 7-in. cal.	shade land- small sceive. t and years Each \$1 50 2 00 4 00 4 00 5 50 6 50 8 50 10 00-12 00 15 00 19 00 25 00
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with their bloom. Do not forget that while trees add materially to the property value and scape charm of your home, the initial cost is very as compared with the enjoyment that you re The average shade tree is a long investmen returns your money manifold throughout the of its usefulness. **ACER dasycarpum.** Silver Maple.** 6 to 8 ft	shade land-small receive. t and years Each \$1 50 2 00 4 00 5 50 6 50 8 50 10 00-12 00 15 00 15 00 25 00 35 00 50 00 70 00
with their bloom. Do not forget that while trees add materially to the property value and scape charm of your home, the initial cost is very as compared with the enjoyment that you re The average shade tree is a long investmen returns your money manifold throughout the of its usefulness. ACER dasycarpum. Silver Maple. 6 to 8 ft. 8 to 10 ft. 10 to 12 ft. 12 to 14 ft. A. platanoides. Norway Maple. Round-headed trees, casting dense shade. 8 to 10 ft., 114 to 114-in. cal. 8 to 10 ft., 114 to 114-in. cal. 10 to 12 ft., 114 to 114-in. cal. 10 to 12 ft., 114 to 124-in. cal. 11 to 14 ft., 2 to 2 12-in. cal. 12 to 14 ft., 2 to 2 12-in. cal. 13 to 312-in. cal. 3 to 312-in. cal. 4 to 412-in. cal. 4 to 412-in. cal. 5 to 6-in. cal. 5 to 6-in. cal. 6 to 7-in. cal. 7 to 8-in. cal. A. palmatum (polymorphum). Japanese Maple. Graceful shrub or small tree with dense foliage. 11/2 to 2 ft.	shade land-small receive. t and years Each \$1 50 2 00 3 00 4 00 5 50 6 50 8 50 10 00-12 00 15 00 35 00 50 00 70 00
with their bloom. Do not forget that while trees add materially to the property value and scape charm of your home, the initial cost is very as compared with the enjoyment that you re The average shade tree is a long investmen returns your money manifold throughout the of its usefulness. ACER dasycarpum. Silver Maple. 6 to 8 ft. 8 to 10 ft. 10 to 12 ft. 12 to 14 ft. A. platanoides. Norway Maple. Round-headed trees, casting dense shade. 8 to 10 ft., 1 to 1½-in. cal. 8 to 10 ft., 1 1½ to 1½-in. cal. 10 to 12 ft., 1½ to 1½-in. cal. 10 to 12 ft., 1½ to 1½-in. cal. 12 to 14 ft., 2 to 2½-in. cal. 14 to 16 ft., 2½ to 3-in. cal. 3 to 3½-in. cal. 3 to 3½-in. cal. 4 to 4½-in. cal. 4 to 4½-in. cal. 5 to 6-in. cal. 5 to 6-in. cal. 6 to 7-in. cal. 7 to 8-in. cal. A. palmatum (polymorphum). Japanese Maple. Graceful shrub or small tree with dense foliage. 1½ to 2 ft.	shade land-small recive. t and years Each \$1 50 2 00 3 00 4 00 5 50 6 50 8 50 10 00-12 00 15 00 19 00 25 00 35 00 70 00 2 00 3 00 3 00
with their bloom. Do not forget that while trees add materially to the property value and scape charm of your home, the initial cost is very as compared with the enjoyment that you re The average shade tree is a long investmen returns your money manifold throughout the of its usefulness. ACER dasycarpum. Silver Maple. 6 to 8 ft. 8 to 10 ft. 10 to 12 ft. 12 to 14 ft. A. platanoides. Norway Maple. Round-headed trees, casting dense shade. 8 to 10 ft., 114 to 114-in. cal. 8 to 10 ft., 114 to 114-in. cal. 10 to 12 ft., 114 to 114-in. cal. 10 to 12 ft., 114 to 124-in. cal. 11 to 14 ft., 2 to 2 12-in. cal. 12 to 14 ft., 2 to 2 12-in. cal. 13 to 312-in. cal. 3 to 312-in. cal. 4 to 412-in. cal. 4 to 412-in. cal. 5 to 6-in. cal. 5 to 6-in. cal. 6 to 7-in. cal. 7 to 8-in. cal. A. palmatum (polymorphum). Japanese Maple. Graceful shrub or small tree with dense foliage. 11/2 to 2 ft.	shade land-small receive. t and years Each \$1 50 2 00 3 00 4 00 5 50 6 50 8 50 10 00-12 00 15 00 35 00 50 00 70 00

ORNAMENTAL TREES, continued

Acer palmatum atropurpureum. Bloodleaf Japanese	Each	h
Maple. Dark purple, coarsely double serrate leaves. 1 to 1½ ft.		
leaves. 1 to $1\frac{1}{2}$ ft	\$4 0	
146 to 1 tt	5 0	
$2 \text{ to } 2\frac{1}{2} \text{ ft.}$	$\begin{array}{ccc} 8 & 0 \\ 10 & 0 \end{array}$)U
2 to 2½ ft. 2½ to 3 ft. 3 to 4 ft.	15 0)O)O
4 to 5 ft	20 0	
5 to 6 ft	30 0	$\widetilde{00}$
6 to 7 ft	30 0 40 0	00
7 to 8 ft. A. palmatum dissectum. Threadleaf Maple. Deeply cut green leaves. 2½ to 3 ft. 3 to 4 ft. A. palmatum dissectum atropurpureum. Red	50 0	00
A. palmatum dissectum. Threadleaf Maple. Deeply		
cut green leaves. 2½ to 3 ft.	20 (
3 to 4 it	25 (JU
A. palmatum dissectum atropurpureum. Red		
Thread-leaf Maple. Deeply cut dark red leaves. 2½ to 3 ft		00
3 to 4 ft	35 (
	35 0	,0
BETULA alba. European White Birch.	2.5	50
8 to 10 ft 1 to 116 in col		50 50
10 to 12 ft. 1½ to 2-in. cal.	4 (
12 to 14 ft., 2 to 2½-in, cal.	5 0	
12 to 14 ft., 2½ to 3-in. cal	6 0	
6 to 8 ft	8 (00
CATALPA bignonioides nana (bungei). Umbrella		
Catalna		
4 to 6-ft. stems, 1 year head	2 5	
4 to 6-ft. stems, 1 year head	3 5	
4 to 6-ft. stems, 3 year head	5 (
	6 (JU
CERASUS. See Prunus, page 17.		
CORNUS florida. White-flowering Dogwood.		
CORNUS florida. White-flowering Dogwood.	1 (
2 to 3 ft	2 (00
2 to 3 ft	2 (00 00
2 to 3 ft	2 (3 (5 (00 00 00
2 to 3 ft	2 (3 (5 (7 (00 00 00 00
2 to 3 ft. 3 to 4 ft. 4 to 5 ft. 5 to 6 ft. 6 to 8 ft. 8 to 10 ft.	2 (3 (5 (7 (00 00 00
2 to 3 ft	2 (3 (5 (7 (9 (00 00 00 00 00
2 to 3 ft	2 (3 (5 (7 (9 (00 00 00 00 00
2 to 3 ft. 3 to 4 ft. 4 to 5 ft. 5 to 6 ft. 6 to 8 ft. 8 to 10 ft. C. florida rubra. Pink-flowering Dogwood. 2 to 3 ft. 3 to 4 ft.	2 (3 (5 (7 (9 (6 (5 (6 (6 (6 (6 (6 (6 (6 (6 (6 (6 (6 (6 (6	00 00 00 00 00
2 to 3 ft. 3 to 4 ft. 4 to 5 ft. 5 to 6 ft. 6 to 8 ft. 8 to 10 ft. C. florida rubra. Pink-flowering Dogwood. 2 to 3 ft. 3 to 4 ft. 4 to 5 ft.	2 (3 (5 (7 (9 (5 (6 (00 00 00 00 00 00
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2 to 3 ft. 3 to 4 ft. 4 to 5 ft. 5 to 6 ft. 6 to 8 ft. 8 to 10 ft. C. florida rubra. Pink-flowering Dogwood. 2 to 3 ft. 3 to 4 ft. 4 to 5 ft. 5 to 6 ft.	2 (3 (5 (7 (9 (6 (6 (6 (6 (6 (6 (6 (6 (6 (6 (6 (6 (6	00 00 00 00 00 00
2 to 3 ft. 3 to 4 ft. 4 to 5 ft. 5 to 6 ft. 6 to 8 ft. 8 to 10 ft. C. florida rubra. Pink-flowering Dogwood. 2 to 3 ft. 3 to 4 ft. 4 to 5 ft. 5 to 6 ft. CRATÆGUS oxyacantha roseo-plena. Pink-flowering Hawtborn. 2 to 3 ft.	2 (3 (6 7 (7 9 (6 7) 6 (7) 6 (7) 6 (7) 6 (7) 7	00 00 00 00 00 00 00 00 00 00
2 to 3 ft. 3 to 4 ft. 4 to 5 ft. 5 to 6 ft. 6 to 8 ft. 8 to 10 ft. C. florida rubra. Pink-flowering Dogwood. 2 to 3 ft. 3 to 4 ft. 4 to 5 ft. 5 to 6 ft. CRATÆGUS oxyacantha roseo-plena. Pink-flowering Hawtborn. 2 to 3 ft.	2 (3 (5 (7 (9 (6 (6 (6 (6 (6 (6 (6 (6 (6 (6 (6 (6 (6	00 00 00 00 00 00 00 00 00 00
2 to 3 ft. 3 to 4 ft. 4 to 5 ft. 5 to 6 ft. 6 to 8 ft. 8 to 10 ft. C. florida rubra. Pink-flowering Dogwood. 2 to 3 ft. 3 to 4 ft. 4 to 5 ft. 5 to 6 ft. CRATÆGUS oxyacantha roseo-plena. Pink-flowering Hawtborn. 2 to 3 ft. 3 to 4 ft. 4 to 5 ft. 5 to 6 ft.	2 (3 (5 (7 (6 (7 (7 (7 (7 (7 (7 (7 (7 (7 (7 (7 (7 (7	00 00 00 00 00 00 00 00 00 00
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2 to 3 ft. 3 to 4 ft. 4 to 5 ft. 5 to 6 ft. 6 to 8 ft. 8 to 10 ft. C. florida rubra. Pink-flowering Dogwood. 2 to 3 ft. 4 to 5 ft. 5 to 6 ft. CRATÆGUS oxyacantha roseo-plena. Pink-flowering Hawtborn. 2 to 3 ft. 3 to 4 ft. 4 to 5 ft. 5 to 6 ft. CRATÆGUS oxyacantha Pink-flowering Hawtborn. 2 to 3 ft. 5 to 4 ft. 4 to 5 ft. 7 TAGUS sylvatica purpurea. Purple Beech. Purple	2 (3 (5 (7 (9 (6 (6 (6 (6 (6 (6 (6 (6 (6 (6 (6 (6 (6	00 00 00 00 00 00 00 00 00 00 00 00
2 to 3 ft. 3 to 4 ft. 4 to 5 ft. 5 to 6 ft. 6 to 8 ft. 8 to 10 ft. C. florida rubra. Pink-flowering Dogwood. 2 to 3 ft. 3 to 4 ft. 4 to 5 ft. 5 to 6 ft. CRATÆGUS oxyacantha roseo-plena. Pink-flowering Hawtborn. 2 to 3 ft. 3 to 4 ft. 4 to 5 ft. 5 to 6 ft.	2 (3 (5 (7 (9 (6 (6 (6 (6 (6 (6 (6 (6 (6 (6 (6 (6 (6	00 00 00 00 00 00 00 00 50 00 00
2 to 3 ft. 3 to 4 ft. 4 to 5 ft. 5 to 6 ft. 6 to 8 ft. 8 to 10 ft. C. florida rubra. Pink-flowering Dogwood. 2 to 3 ft. 3 to 4 ft. 4 to 5 ft. 5 to 6 ft. CRATÆGUS oxyacantha roseo-plena. Pink-flowering Hawtborn. 2 to 3 ft. 3 to 4 ft. 4 to 5 ft. FAGUS sylvatica purpurea. Purple Beecb. 10 to 12 ft., Specimens 12 to 14 ft., Specimens 12 to 14 ft., Specimens LARIX europæa. European Larcb.	2 (3 (6 (7 (9 (6 (6 (6 (6 (6 (6 (6 (6 (6 (6 (6 (6 (6	00 00 00 00 00 00 00 00 00 00 00 00
2 to 3 ft. 3 to 4 ft. 4 to 5 ft. 5 to 6 ft. 6 to 8 ft. 8 to 10 ft. C. florida rubra. Pink-flowering Dogwood. 2 to 3 ft. 3 to 4 ft. 4 to 5 ft. 5 to 6 ft. CRATÆGUS oxyacantha roseo-plena. Pink-flowering Hawtborn. 2 to 3 ft. 3 to 4 ft. 4 to 5 ft. 5 to 6 ft. CRATÆGUS oxyacantha roseo-plena. Pink-flowering Hawtborn. 2 to 3 ft. 3 to 4 ft. 4 to 5 ft. FAGUS sylvatica purpurea. Purple Beech. leaves. 8 to 10 ft. 10 to 12 ft., Specimens 12 to 14 ft., Specimens 12 to 14 ft., Specimens LARIX europæa. European Larcb. 2 to 3 ft.	2 (3 (5) 5 (7) 9 (6) 1 5 (6) 4 (7) 15 (20) 25 (1)	00 00 00 00 00 00 00 00 00 00 00 00 00
2 to 3 ft. 3 to 4 ft. 4 to 5 ft. 5 to 6 ft. 6 to 8 ft. 8 to 10 ft. C. florida rubra. Pink-flowering Dogwood. 2 to 3 ft. 3 to 4 ft. 4 to 5 ft. 5 to 6 ft. CRATÆGUS oxyacantha roseo-plena. Pink-flowering Hawtborn. 2 to 3 ft. 3 to 4 ft. 4 to 5 ft. 5 to 6 ft. CRATÆGUS oxyacantha roseo-plena. Pink-flowering Hawtborn. 2 to 3 ft. 3 to 4 ft. 4 to 5 ft. FAGUS sylvatica purpurea. Purple Beecb. leaves. 8 to 10 ft. 10 to 12 ft., Specimens 12 to 14 ft., Specimens LARIX europæa. European Larcb. 2 to 3 ft. 3 to 4 ft.	2 (3) (5) (7) (7) (9) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1	00 00 00 00 00 00 00 00 00 00 00 00 00
2 to 3 ft. 3 to 4 ft. 4 to 5 ft. 5 to 6 ft. 6 to 8 ft. 8 to 10 ft. C. florida rubra. Pink-flowering Dogwood. 2 to 3 ft. 4 to 5 ft. 5 to 6 ft. CRATÆGUS oxyacantha roseo-plena. Pink-flowering Hawtborn. 2 to 3 ft. 3 to 4 ft. 4 to 5 ft. 5 to 6 ft. FAGUS sylvatica purpurea. Purple Beecb. leaves. 8 to 10 ft. 10 to 12 ft., Specimens 12 to 14 ft., Specimens 12 to 3 ft. 3 to 4 ft. 4 to 5 ft. LARIX europæa. European Larcb. 2 to 3 ft. 3 to 4 ft. 4 to 5 ft.	2 (3) (5) (7) (7) (9) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1	00 00 00 00 00 00 00 00 00 00 00 00 00
2 to 3 ft. 3 to 4 ft. 4 to 5 ft. 5 to 6 ft. 6 to 8 ft. 8 to 10 ft. C. florida rubra. Pink-flowering Dogwood. 2 to 3 ft. 3 to 4 ft. 4 to 5 ft. 5 to 6 ft. CRATÆGUS oxyacantha roseo-plena. Pink-flowering Hawtborn. 2 to 3 ft. 3 to 4 ft. 4 to 5 ft. 5 to 6 ft. FAGUS sylvatica purpurea. Purple Beech. 10 to 12 ft., Specimens 12 to 14 ft., Specimens 12 to 3 ft. 3 to 4 ft. 4 to 5 ft. LARIX europæa. European Larch. 2 to 3 ft. 3 to 4 ft. 4 to 5 ft. MALUS floribunda purpurea. Purple Crab. Single	2 (3) 3 (7) 9 (1) 3 (6) 6 (9) 1 (1) 15 (2) 25 (1) 1 (2) 4 (1)	00 00 00 00 00 00 00 00 00 00 00 00 00
2 to 3 ft. 3 to 4 ft. 4 to 5 ft. 5 to 6 ft. 6 to 8 ft. 8 to 10 ft. C. florida rubra. Pink-flowering Dogwood. 2 to 3 ft. 3 to 4 ft. 4 to 5 ft. 5 to 6 ft. CRATÆGUS oxyacantha roseo-plena. Pink-flowering Hawthorn. 2 to 3 ft. 3 to 4 ft. 4 to 5 ft. 5 to 6 ft. CRATÆGUS oxyacantha roseo-plena. Pink-flowering Hawthorn. 2 to 3 ft. 3 to 4 ft. 4 to 5 ft. 5 to 5 ft. LARIX sylvatica purpurea. Purple Beech. 10 to 12 ft., Specimens 12 to 14 ft., Specimens 12 to 14 ft., Specimens 12 to 3 ft. 3 to 4 ft. 4 to 5 ft. MALUS floribunda purpurea. Purple Crab. Single crimson flowers. 3 to 4 ft.	2 (3 (5 (7 (7 (7 (7 (7 (7 (7 (7 (7 (7 (7 (7 (7	00 00 00 00 00 00 00 00 00 00 00 00 00
2 to 3 ft. 3 to 4 ft. 4 to 5 ft. 5 to 6 ft. 6 to 8 ft. 8 to 10 ft. C. florida rubra. Pink-flowering Dogwood. 2 to 3 ft. 3 to 4 ft. 4 to 5 ft. 5 to 6 ft. CRATÆGUS oxyacantha roseo-plena. Pink-flowering Hawthorn. 2 to 3 ft. 3 to 4 ft. 4 to 5 ft. 5 to 6 ft. CRATÆGUS oxyacantha roseo-plena. Pink-flowering Hawthorn. 2 to 3 ft. 3 to 4 ft. 4 to 5 ft. FAGUS sylvatica purpurea. Purple Beecb. Purple leaves. 8 to 10 ft. 10 to 12 ft., Specimens 12 to 14 ft., Specimens 12 to 14 ft., Specimens LARIX europæa. European Larcb. 2 to 3 ft. 3 to 4 ft. 4 to 5 ft. MALUS floribunda purpurea. Purple Crab. Single crimson flowers. 3 to 4 ft. 4 to 5 ft.	2 (3 (5 (7 (7 (7 (7 (7 (7 (7 (7 (7 (7 (7 (7 (7	00 00 00 00 00 00 00 00 00 00 00 00 00
2 to 3 ft. 3 to 4 ft. 4 to 5 ft. 5 to 6 ft. 6 to 8 ft. 8 to 10 ft. C. florida rubra. Pink-flowering Dogwood. 2 to 3 ft. 3 to 4 ft. 4 to 5 ft. 5 to 6 ft. CRATÆGUS oxyacantha roseo-plena. Pink-flowering Hawthorn. 2 to 3 ft. 3 to 4 ft. 4 to 5 ft. 5 to 6 ft. CRATÆGUS oxyacantha roseo-plena. Pink-flowering Hawthorn. 2 to 3 ft. 3 to 4 ft. 4 to 5 ft. 5 to 5 ft. LARIX sylvatica purpurea. Purple Beech. 10 to 12 ft., Specimens 12 to 14 ft., Specimens 12 to 14 ft., Specimens 12 to 3 ft. 3 to 4 ft. 4 to 5 ft. MALUS floribunda purpurea. Purple Crab. Single crimson flowers. 3 to 4 ft.	2 (3 (5 (7 (7 (7 (7 (7 (7 (7 (7 (7 (7 (7 (7 (7	00 00 00 00 00 00 00 00 00 00 00 00 00

ORNAMENTAL TREES, continued		
Malus ionensis plena. Bechtel Crab.	Ea	
3 to 4 ft	\$2	
4 to 5 ft		00
5 to 6 ft	4	00
MORUS alba pendula. Weeping Mulberry.		00
4 to 6-ft. stems, 1-year head		00
4 to 6-ft. stems, 2-year head 4 to 6-ft. stems, 3-year head		00
PLATANUS orientalis. Plane Tree; Sycamore.	-	
2 to 2½-in. cal	7	50
2½ to 3-in. cal.		00
3 to 3½-in. cal		00
3½ to 4-in. cal	15	00
POPULUS eugenei. Carolina Poplar.		
6 to 8 ft		75
8 to 10 ft		25
10 to 12 ft	3	00
P. nigra italica. Lombardy Poplar.	5	00
6 to 8 ft	1	00
8 to 10 ft		50
10 to 12 ft	2	50
PRUNUS cerasifera pissardi. Purple-leaf Plum.		
3 to 4 ft		50
4 to 5 ft		$\frac{00}{00}$
		00
P. lannesiana rosea. Hitoye Cherry, Japanese.	-1	00
Double pink flowers. 2 to 3 ft	1	50
3 to 4 ft	2	00
4 to 5 ft. P. sieboldi pendula. Japanese Weeping Pink- flowering Cherry.	3	00
flowering Cherry		
4 to 6-ft. stems	7	50
4 to 6-ft. stems	15	00
SALIX babylonica. Babylon Weeping Willow.		
5 to 6 ft	1	
6 to 8 ft	2	
8 to 10 ft	3 5	
10 to 12 ft. S. caprea. Goat Willow; Pussy Willow.)	00
6 to 8 ft	1	25
6 to 8 ft., Bush form	1	
8 to 10 ft., Bush form	2	50
S. pentandra (laurifolia). Laurel Willow. 6 to 8 ft.	1	50
8 to 10 ft	2	
		00
10 to 12 ft. S. vitellina britzensis. Bronze Colden Willow.		
5 to 6 ft		25 00
6 to 8 ft		50
·	1	50
SORBUS aucuparia. European Mountain-Ash.	2	00
8 to 10 ft		00
		,,,
TILIA europæa vulgaris. European Linden. Specimen trees.		
3½ to 4-in. cal	15	00
4 to 4½-in, cal.	20	00
4½ to 5-in. cal		00
5 to 6-in. cal	30	00



Deutzia, Pride of Rochester

Flowering Shrubs

Whether planted individually or collectively, shrubs are an important feature in the adornment of any grounds. In groups they can be made to emphasize some feature of the lawn, to screen the garage, the laundry yard, or some unsightly view. Among borders of the lawn, along walks and drives and in corners, collections of shrubs may be gathered that will give a succession of bloom from early spring until fall. In the list that follows will be found shrubs for all such purposes.

siliubs for all such purposes.	
BERBERIS thunbergi. Japanese Barberry. See also HEDGE PLANTS page 24. 12 to 15 in. 25 15 to 18 in. 30 1½ to 2 ft. 50 2½ to 2½ ft. 50 2½ to 3 ft. 75	
B. Thunbergi atropurpurea. New Red-leaved Japanese Barberry. Foliage is rich, lustrous, bronzy red all through the summer; in the fall it changes to vivid orange and is followed by brilliant scarlet berries which remain on the plant the entire winter. 1 to 1½ ft	

FLOWERING SHRUBS, continued	
BUDDLEIA davidi veitchiana. Veitch Butterfly Bush. 2 to 3 ft	Each
Bush. 2 to 3 ft	\$0 75
3 to 4 ft	1 00
CORNUS sanguinea. Blood-twig Dogwood. Purple	75
or dark blood-red twigs. 3 to 4 ft	1 00
5 to 6 it	1 25
6 to 7 ft	1 75
C. stolonifera flaviramea. Golden-twig Dogwood.	75
Yellow twigs. 2 to 3 ft	1 00
4 to 5 ft	1 50
CYDONIA japonica rubra grandiflora. Great Crim-	
son-flowering Quince. Large, deep crimson blooms. 1 to 1½ ft. 1½ to 2 ft. 2 to 2½ ft. DEUTZIA gracilis. Slender Deutzig. In May the	50
blooms. 1 to 1½ tt	50 75
2 to 2½ ft.	1 00
DEUTZIA gracilis. Slender Deutzia. In May the	1 00
small, white, delicate flowers completely	
cover the plant. Especially valuable for the border. 10 to 12 in	
border. 10 to 12 in	40
12 to 18 in	50 75
15 to 18 in. D. scabra candidissima. Snowflake Deutzia. Pure white, double flowers. 2 to 3 ft.	15
white, double flowers, 2 to 3 ft	60
310411	75
4 to 5 ft	1 00
5 to 6 ft	1 25
2 to 3 ft	60
3 to 4 ft	75
4 to 5 ft	1 00
5 to 6 ft	1 25
6 to 7 ft	1 75
tinged with pink on the outside of the petals.	
2 to 3 ft	60
3 to 4 ft	75
4 to 5 ft	1 00
	1 25 1 75
	1 /9
EUONYMUS alatus. Winged Euonymus. Corky winged bark; yellowish flowers; purplish fruits. 1½ to 2 ft	
fruits. 1½ to 2 ft.	1 25
2 to 3 ft	1 75
3 to 4 ft	2 50
FORSYTHIA intermedia Rorder Forsythia Vel-	
low flowers. 2 to 3 ft	50
3 to 4 ft	75 1 00
	1 25
F. suspensa fortunei. Fortune Forsythia. Yellow	1 25
flowers. 2 to 3 ft	50
3 to 4 ft	75
4 to 5 ft	1 00
	1 75
F. viridissima. Creen-stem Forsythia. Yellow flowers. 2 to 3 ft.	
flowers. 2 to 3 ft	50
3 to 4 ft	75
4 to 5 ft	1 00 1 25
6 to 7 ft	1 75

FLOWERING SHRUBS, continued	
HIBISCUS bicolor hybrida. Double; flesh-pink.	Each
1½ to 2 ft	\$0.50
2 to 3 ft	75
3 to 4 ft	90
H. syriacus, Boule de Feu. Double; red.	
$1\frac{1}{2}$ to 2 ft	50
2 to 3 ft	75
H. syriacus. Rose of Sharon. Double; red.	
$1\frac{1}{2}$ to 2 ft	50
2 to 3 ft	75
3 to 4 ft	90
4 to 5 ft	1 50
5 to 6 ft	2 50
H. syriacus, Jeanne d'Arc. One of the better double white sorts.	
$1\frac{1}{2}$ to 2 ft	50
2 to 3 ft	75
3 to 4 ft	90
HYDRANGEA arborescens grandiflora. Very	
large, pure white blooms coming in July and August.	
2 to 3 ft	75
3 to 4 ft	1 00
4 to 5 ft	1 25
H. paniculata grandiflora. Peegee Hydrangea. The	
most thorny garden shrub. Huge, conical-	
shaped blooms in late summer and early	
fall; pure white changing to dark pink.	
1 to 2 ft	50
2 to 3 ft	75
3 to 4 ft	1 00
4 to 5 ft	1 50
4 to 5 ft., Tree form	2 00



Hydrangea paniculata grandiflora

FLOWERING SHRUBS, continued	
LESPEDEZA formosa (Desmodium penduliflorum).	
Purple Bush Clover.	Each
2 years old	\$0 75 1 00
3 years old	1 00
LIGUSTRUM ibota. Ibota Privet. Gracefully arching branches; white flowers in nodding	
clusters 2 to 3 ft	50
clusters. 2 to 3 ft	60
3 to 4 ft	
L. ovalifolium. Globe Form. (Sheared.)	. =.
1½ to 2 ft	1 50
2 to 2½ it	2 00 3 00
	3 00
LONICERA fragrantissima. Winter Honeysuckle.	
Very early, fragrant, white flowers; not showy	· 50
2 to 3 ft	75
4 to 5 ft	1 00
4 to 5 ft. L. tatarica grandiflora. Bride Honeysuckle. Large	
pink flowers, bordered lighter pink.	50
2 to 3 ft	75
4 to 5 ft	1 00
5 to 6 ft	1 25
6 + 0 7 5 +	1 50
L. tatarica rosea. Rosy Tatarian Honeysuckle. An abundance of bright rosy pink flowers; in the late summer and fall, orange-scarlet	
An abundance of bright rosy pink flowers;	
berries. 2 to 3 ft	50
3 to 4 ft	75
4 to 5 ft	1 00
5 to 6 ft	1 25
L. tatarica alba. White Tatarian Honeysuckle.	50
2 to 3 ft	75
4 to 5 ft	1 00
PHILADELPHUS, Avalanche. Mock Orange. A shrub with graceful, slender branches	
bearing a profusion of snowy white flowers.	70
2 to 3 ft	50 75
4 to 5 ft	1 00
5 to 6 ft.	1 25
P. grandiflorus. Big Scentless Mock Orange. Large	
P. grandiflorus. Big Scentless Mock Orange. Large white flowers. 2 to 3 ft	50
3 to 4 tt.	75 1 00
5 to 6 ft	1 25
4 to 5 ft. 5 to 6 ft. P., Virginal. Very large, slightly fragrant flowers, often 2 inches across. Blooms all summer;	1 2)
often 2 inches across. Blooms all summer;	
good cut-flower. 1½ to 2 ft	75
2 to 3 ft	1 00 1 75
3 to 4 ft	2 00
DUVCOCADDIIS apulifolius (Spirms apulifolia)	_ 00
PHYSOCARPUS opulifolius (Spiræa opulifolia). Ninebark. Fragrant, white flowers; red	
fruits.	
2 to 3 ft	50
3 to 4 ft	75 1 00
4 to 5 ft	1 25
5 to 6 ft	1 50

FLOWERING SHRUBS, cont	inued	
PRUNUS triloba. Flowering Plum. Pink, double flowers. 2 to 3 ft	\$1 50 2 00 3 00	C 9 C
RHUS cotinus. Smoke Tree. Pale purple plumose flowers, giving a smoky effect. 4 to 5 ft	2 00 2 50	
ROSA rugosa. See Roses, page 26, and Hedge Plants, page 24.		
SAMBUCUS canadensis aurea. Golden American Elder. 2 to 3 ft. 3 to 4 ft	50 75 1 00 1 50	
SPIRÆA bumalda, Anthony Waterer. Crimson Spi- rea. Dwarf-growing,		
with flat heads of crimson flowers in the late summer. 1 to $1\frac{1}{2}$ ft 1 to 2 ft 2 to 2 1/6 ft.	60 75 1 00	
S. japonica alba. Dwarf White Spirea. Low, dense shrub, with numerous,		4
flat-topped, white-flow- ered clusters. 1½ to 2 f	t	Spiræa prunifolia Each
2 to 3 ft. S. prunifolia. Bridal Wreath. foliage turns yellow in f. 2 to 3 ft. 3 to 4 ft.	all.	
5 to 6 ft	Profus	1 25 1 75 sion of white
flowers in clusters; droop 2 to 3 ft		50
S. thunbergi. Thunberg Spirea. in the early spring. The assumes beautiful autu	I Small long, n mn tin	white flowers arrow foliage ts. Graceful
habit. 1½ to 2 ft 2 to 3 ft		1 00
of all the Spireas. In N covered with masses of 2 to 3 ft.	lay the pure w	branches are hite flowers.
3 to 4 ft		
SYMPHORICARPOS racem Produces large white be	osus.	Snowberry.
dance in the fall. 1½ to 2 ft		

FLOWERING SHRUBS, continued	
Symphoricarpos vulgaris. Coralberry. Clusters of small red berries in the fall, which are likely to remain all winter. 1½ to 2 ft	Each
to remain all winter. 1½ to 2 ft 2 to 3 ft	\$0 50 75
3 to 4 ft	1 00
SYRINGA vulgaris. Common Lilac. Purple. 1½ to 2 ft	60
1½ to 2 ft	60 75
3 to 4 it	1 00
4 to 5 ft	1 50 2 50
5 to 6 ft	1 00
2 to 3 it	1 50
3 to 4 ft	2 50
5., Marie Legraye. Single; white. I to 1½ it 1½ to 2 ft.	1 00 1 50
1½ to 2 ft	
double flowers. $1\frac{1}{2}$ to 2 ft	1 00 1 50
2 to 3 ft	1 50 2 50
S., Michel Buchner. Double Lilac. 2 to 3 ft	1 50
3 to 4 it	2 50
S., Souvenir de Louis Spaeth. Immense trusses of single, deep rosy purple flowers. 1½ to 2 ft	1 00
2 to 3 ft	1 50
2 to 3 ft	2 50
TAMARIX africana. African Tamarix. Panicles	50
of pink flowers. 2 to 3 ft	50 75
4 to 5 ft	1 00
5 to 6 ft	1 50
VIBURNUM lantana. Wayfaring Tree. Soft, heavy	
leaves; large, flat-topped clusters of white flowers; red fruits that turn black.	
2 to 3 ft	75
3 to 4 ft	1 00
V. onulus. European Cranberry Bush. White	1 50
flowers, followed by large, cranberry-like	
3 to 4 ft. 4 to 5 ft. V. opulus. European Cranberry Busb. White flowers, followed by large, cranberry-like fruits that persist all winter. Fine for color	
	75 1 00
4 to 5 ft	1 50
V. tomentosum plicatum. Japanese Snowball. Handsome shrub with showy white flowers and beautiful dark green foliage. 2 to 3 ft	
and beautiful dark green foliage 2 to 3 ft	1 00
3 to 4 ft	1 50
3 to 4 ft	
red flowers; profuse bloomer, 2 to 3 ft	75
3 to 4 ft	1 00 1 50
W. floribunda. Crimson Weigela. Brownish crim-	1 30
son bud, opening brilliant crimson.	50
2 to 3 ft	75
4 to 5 ft	1 00
5 to 6 ft	1 50
2 to 3 ft	50
3 to 4 ft	75
4 to 5 ft	1 00 1 50
5 to 6 ft	1 50 2 50



Berberis thunbergi

Hedge Plants

Hedge plants have their most practical value for marking boundaries and screening unsightly objects from view, but they become very ornamental as well if a little attention is given at the right time.

California Privet is most generally used for hedges, being a fast grower, very hardy, and adaptable to

shearing.

 $2\frac{1}{2}$ to $\frac{3}{3}$ ft.

Japanese Barberry is best used where the location is sandy or shady. Its red berries in the fall add to its value as an ornamental hedge plant.

value as an ornamental nedge plant.		
BERBERIS thunbergi. Japanese Bar- berry. Attractive shaped plant; yellow flowers in early spring; bright red fruit persisting all winter.	10	100
12 to 15 in	\$2 00	\$18 00
15 to 18 in	2 50	20 00
$1\frac{1}{2}$ to 2 ft		25 00
$2 \text{ to } 2\frac{1}{2} \text{ ft.} \dots \dots \dots \dots \dots$	4 50	35 00
LIGUSTRUM ovalifolium. California		
Privet.		
1 to 1½ ft	60	5 00
$1\frac{1}{2}$ to $\tilde{2}$ ft	75	6 00
2 to 3 ft., 2 yrs	1 25	10 00
2 to 3 ft., 3 yrs., heavy	1 50	12 50
3 to 4 ft., 2 yrs.,	1 80	15 00
3 to 4 ft., 3 yrs., heavy	2 00	17 50
3 to 4 ft., 5 yrs., clumps . \$1 each .		
4 to 5 ft., 6 yrs., clumps.\$1.25 each.		
5 to 6 ft., 6 yrs., clumps.\$1.50 each .		
ROSA rugosa. Wrinkled Japanese Rose.		
A most attractive hedge plant with		
large, single, pure white and red		
flowers, followed by big bright red,		
showy fruits that remain all winter.		
When set close together the very		
spiny stems present a barrier few		
animals care to pass.		
	4 00	35 00
$1\frac{1}{2}$ to $\tilde{2}$ ft	5 00	45 00
$2 \text{ to } 2\frac{1}{2} \text{ ft.} \dots \dots \dots \dots$	6 00	55 00

8 00

75 00



-the mere name is an inspiration to gardenlovers. Nothing can take the place of the rose. Almost every home has room for at least a few.

Roses will grow in any fertile soil, but are much improved in bloom, fragrance, and beauty by rich soil, liberal fertilizing, and good cultivation.

Branches should be well cut back early each spring.

Hybrid Tea and Perpetual Blooming Roses

Strong 2-year-old, field-grown plants, \$1 each, \$9 for 10

Columbia. Lively pink.

Duchess of Wellington. Saffron-yellow, stained crimson. George Dickson. Velvety red.

Gorgeous. Amber-yellow. One of the richest yellows. Gruss an Teplitz. Fiery crimson; very free.
Killarney Brilliant. Improved Killarney. Brilliant pink.

Lady Ursula. Smooth flesh-pink. Los Angeles. Flame-pink; very fragrant.

Miss Lolita Armour. Chrome-yellow; very double.

Mme. Butterfly. An intensified Ophelia.

Mme. Edouard Herriot (Daily Mail Rose). Coral-red. Mme. Jules Bouche. White, salmon-pink center.
Mme. Ravary. Golden yellow buds, opening orange-yellow.

Mrs. Aaron Ward. Deep Indian-yellow. Very large, full, well-formed Mrs. Franklin Dennison.

flowers of porcelain-white.

Ophelia. Light salmon-pink-flesh, yellow base.

Red Radiance. Bright carmine-salmon, shaded red.

Souv. de Claudius Pernet. Lovely sunflower-yellow, deepening in the center.

Hybrid Perpetual Roses

Strong 2-year-old, field-grown plants, \$1 each, \$9 for 10

Fisher Holmes. Bright velvety crimson. Frau Karl Druschki. Large white blooms. Magna Charta. Rosy pinkish carmine.

Rambler and Climbing Roses

Two-year-old plants, \$1 each, \$9 for 10; extra-strong, \$1.50 each

American Beauty, Climbing. Large, double, rich carmine blooms. American Pillar. Cherry-pink, white center. Aviateur Bleriot. Deep yellow. Dorothy Perkins. Shell-pink. A very popu Dr. W. Van Fleet. Flesh-pink. A very popular variety. Excelsa. Brilliant scarlet-crimson. Hiawatha. Intense crimson. Paul's Scarlet Climber. Flashing and vivid scarlet. Silver Moon. Pure waxy white. A truly beautiful Rose. Tausendschön. Varies from pink to white. One of the

best climbers. White Dorothy Perkins. Pure white, double flowers.

Tree, or Standard Roses

Best varieties \$2.75 each Newest Polyantha varieties, pot-grown, \$2.75 each, \$25 for 10

3.6. 11

Miscellaneous Roses	
ROSA rugosa, Belle Poitevine. Bright, clear, lively pink.	Each
2 years	\$1 00 1 50
R. rugosa, Hansa. Rich maroon-red, very full and double.	
2 years	1 00 1 50
R. rugosa, Sir Thomas Lipton. Very full, double white flowers.	
2 years	1 00 1 50
R. rugosa hugonis. Hugonis Rose. Long gracefully arching branches filled with glorious yellow single flowers at lilac-time. Tall, stronggrowing shrub.	
Medium plants	2 00 2 50
R. rugosa. (See, also, Hedge Plants.) Red and White Japanese Rose.	
1 to 1½ ft	50 75 90
Baby Rambler Roses	
2 years	1 00 2 50

Edith Cavell. Brilliant scarlet, shaded crimson. Greta Kluis. Soft carmine-pink.

Katharina Zeimet. Pure white.

Vines and Climbers

For quick results in covering the bare sides and softening the sharp angles of buildings, hiding unsightly fences, beautifying and shading porches, bowers, and summer-houses, vines and climbers are indispensable. The sweeping vines about a porch appeal to evervone.

All strong, field-grown plants		
AMPELOPSIS tricuspidata veitchi. Japanese or Boston Ivv.	Ea	ch
Strong plants	\$0 1	
ARISTOLOCHIA sipho. Dutchman's Pipe. Medium plants	1	25
BIGNONIA grandiflora. Chinese Trumpet Creeper. Strong plants	1	75 50
CLEMATIS paniculata. Sweet Autumn Clematis. Small, white, fragrant flowers in late summer. Medium plants Strong plants	1	50 00
ROSES, Climbing. See Roses. LONICERA japonica halliana. Hall's Japanese Honeysuckle. Creamy white, fragrant		
flowers. Strong plants		40 60
VINCA minor. Myrtle. A familiar evergreen creeper with small blue flowers. A splendid ground-cover.		
Strong plants		20
Strong plants	_	00 50

Hardy Perennials

It is no wonder that these old-fashioned hardy garden flowers continue to increase in popularity, for there is not a time during the whole flowering season when some hardy perennial is not in bloom, and when, during the late summer, few flowering shrubs are in blossom, these little plants may be depended upon for attractive display.

Plant perennials this year in the flower-bed where you have been using annuals. Every year you have to replace annuals, whereas the perennials come up each season with very little work or expense.

You do not need a large estate to have an oldfashioned garden or border from which you can pick flowers from early spring until late fall. Let us help plan your garden.

The size mentioned in the description indicates the height the plants may be expected to attain at maturity;

the month represents the season of bloom.

Prices for Perennials, except where otherwise noted, 25 cts. each, \$2.50 per doz., \$20 per 100; extra large, 35 cts. each, \$3.50 per doz., \$25 per 100.

HARDY PERENNIALS, continued

ACHILLEA, The Pearl. 2 ft. Small, double, white flowers from June to October.

ALTHEA. Hollybock. 5 to 8 ft. All shades of red, white, pink, and yellow; double and single.

ANCHUSA italica, Dropmore. 4 ft. Intense blue flowers, on branched stems. May to July.

AQUILEGIA. Columbine. 2 to 21/2 ft. Pink, red, blue, and lavender. May to July.

ASTILBE japonica, Queen Alexandra. 1 to 2 ft. June. 35 cts. each.

BELLIS perennis, English Daisy, 6 in, Improved double-flowering; various colors.

CAMPANULA Medium. Canterbury Bell. 2 ft. Mixed colors. June.

CENTAUREA montana. Mountain Bluet. 11/2 ft. Violetblue thistle-like flowers from June until September.

CHRYSANTHEMUM, Hardy. Flowers that last until frost. Pink, red and yellow.

C. coccineum (Pyrethrum hybridum). Painted Lady. 2 ft. A most attractive garden variety with red, pink, and white daisy-like blooms, single or double. May to July.

C. maximum. Shasta Daisy. 1 to 2 ft. Large daisy-like white flowers with yellow center. June to September.

CONVALLARIA majalis. Lily-of-the-Valley. 6 in. Loves moist and shady places. May. 35 cts. each, \$3 for 10.

COREOPSIS grandiflora. 2 to 3 ft. Bright vellow flowers. Blooms from June to frost if flowers are cut as they fade.

DELPHINIUM belladonna. Larkspur. 2½ to 3 ft. Tall spikes of beautiful light blue flowers in June and July.
D., Gold Medal Hybrids. Improved Larkspur. The flowers are large, in all shades of blue, and are carried on 2-foot spikes. 35 cts. each, \$3 for 10.

DIANTHUS barbatus. Sweet William. 1 to 1½ ft. Very showy flower-clusters of red, pink, and white. May, June.

D. barbatus, Newport Pink. Salmon-pink, a new color in Sweet Williams.

D. plumarius. Garden Pink. 1 ft. Great masses of pink, white and magenta blooms all summer. Fine for cutflowers.



Bellis perennis



Dielytra spectabilis (Bleeding Heart)

HARDY PERENNIALS, continued

DIELYTRA spectabilis. Bleeding-heart. 1 to 2 ft. Its arching stems bear drooping, heart-shaped flowers of white and rose. Valuable for planting in the shade. May to July. 60 cts. each, \$5 for 10.

DIGITALIS, Giant Shirley. Improved Foxglove. Spikes 3 to 5 feet long, of enormous blooms, in various colors. June, July.

FUNKIA. See Hosta.

GAILLARDIA aristata (grandiflora). Perennial Gaillardia. 2 ft. Daisy-like blossoms of orange-yellow, banded with red. All summer.

GYPSOPHILA paniculata. Baby's Breath. 3 to 4 ft. Very minute delicate white flowers. Ideal for trimming bouquets. June to August.

HIBISCUS. Marsh Mallow. 5 to 6 ft. A large-leaved plant, producing large showy flowers throughout the summer. Fine for massing in moist places. Red, Pink, and White.

HOSTA lancifolia undulata (Funkia). Wavyleaf Plantain Lily. Long, narrow, wavy-edged leaves, with margins; pale lilac flowers. 35 cts. each.

plantaginea (subcordata). White Plantain Lily. White, trumpet-shaped flowers. 35 cts. each.

HOLLYHOCKS. See Althæa, page 28.

IBERIS gibraltarica. Evergreen Candytuft. White shading to lilac. April, May.

IRIS germanica. German Iris. They vary in height from 2 to 3 feet, blooming in June in shades of purple, lavender blue, yellow, and white.

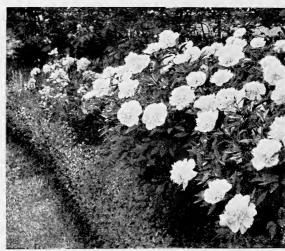
I. Kaempferi. Japanese Iris. 2 to 3 ft. Large, flat flowers

in many colors. Last of June.

I. sibirica. Siberian Iris. 2 to 3 ft. Grass-like foliage with clusters of blue flowers. Adapted for mass and waterside planting. May, June.

KNIPHOFIA uvaria (Tritoma uvaria). Torch Lily. Rich orange blooms in tall spikes in fall. 35 cts. each, \$3 for 10.

LUPINUS polyphyllus. Washington Lupine. 3 ft. Large spikes of flowers in various colors. Prefer semi-shady location. May, June.



Peony Border

HARDY PERENNIALS, continued

LYCHNIS chalcedonica. Maltese Cross. 2 to 3 ft. Flat heads of bright scarlet blooms, borne on stout, leafy stems. July, August.

PACHYSANDRA terminalis. Japanese Spurge. An evergreen ground-cover with attractive dark green leaves and white flowers. Valuable for planting in shady places where grass will not grow.

Pæonia · Peony

One of the most satisfactory of the perennials. Immense, double flowers in all colors. Those listed here are choice varieties recently imported from Holland. June.

Aurora. Attractive salmon-white.

Gloire de Charles Gombault. Outer petals flesh-pink with clear salmon center.

Linne. Very large bright deep pink flowers.

Mme. Emil Lemoine. Among the finest of all whites.

Monsieur Krelage. Large, full flower of deep wine-red; very fragrant.

Pomponette. Very fine; lilac-r	ose. Ea	ıch
Medium sized plants Large sized plants Mixed colors	1	

PAPAVER orientale. Oriental Poppy. 3 ft. Mixed colors. June.

Phlox

During the dry, hot summer weather, when vegetation looks its worst, these plants can be depended upon to brighten the garden with their brilliant colors, ranging from white to rich crimson.

35 cts. each, \$3 for 10; larger size, 50 cts. each, \$4 for 10

Elizabeth Campbell. Salmon-pink. General van Heutz. Bright salmon-red. Miss Lingard. Early; everblooming; white.

PHLOX, continued

Riverton Jewel. Mauve, rose-carmine eye. Rheinlander. Large, salmon-pink flowers in immense trusses. One of the best.

Thor. Rich salmon-pink.

Phlox sublata rosea. Moss Pink. A creeping variety with moss-like, evergreen foliage, covered with pink flowers in spring. Splendid for ground-cover, for edging, and for rockeries.

PHYSALIS francheti. Chinese Lantern Plant. Enormous orange-colored fruit. Fine for cutting. May till frost.

PHYSOSTEGIA virginiana speciosa. False Dragonhead. Tall spikes of pink flowers all summer.

PLATYCODON grandiflorum. Balloon Flower. 2 ft. Large balloon-shaped, violet-blue blooms. July to September.

PYRETHRUM. See Chrysanthemum coccineum, page 28.

RUDBECKIA hirta. Black-eyed Susan. 5 to 7 ft. Yellow flowers with dark centers. July to September.

SCABIOSA caucasica. Blue Bonnet. 3 ft. Valuable for cutting, the blooms lasting a long time in water. Color, soft lavender-blue.

SEDUM spectabile. Shouy Sedum. 1 ft. Large, flat heads of pink flowers. August, September.

SHASTA DAISY. See Chrysanthemum, page 28.

Fruits for the Home Garden

In the extremities of the lawn or upon the adjoining lot, plant fruit trees. They will bountifully reward you in the fruit they yield and which you will enjoy eating right from the trees or in winter as preserves and jam. The fruit-garden can easily be made a part of the scheme for beautifying your property. Flowers along the walk to the orchard will brighten the way and provide flowers for cutting.

The following is a limited selection of varieties that

we know will do best on Long Island.

Apples

Early Varieties. Red Astrachan. Red. July, August. Yellow Transparent. Yellow. July, August.

Autumn Varieties.

Fameuse. Deep red skin. McIntosh. Red. November to February.

Winter Varieties.

Baldwin. Red. January to April. Delicious. Yellow and red. November to January. Rhode Island Greening. Greenish yellow. December to April.

Stayman's Winesap. Bright red. December to May.

5 to 6 ft., selected, 2 and 3 yrs. old\$1 50 6 to 10 ft., selected, 4 to 6 yrs. old\$2 to 5 00

Rartlett Farly

FRUITS FOR THE HOME GARDEN, continued

Cherries

Black Tartarian. Sweet. 5 to 6 ft. \$1.75 each. Early Richmond. Sour. 5 to 6 ft. \$1.75 each.

Pears

Clapp's Favorite. Early. Kieffer. Late.	
Each	
4 to 6 ft., selected, 2 and 3 yrs\$1 50)
6 to 9 ft., selected, 4 to 6 yrs\$2 to 5 00	0

Peaches

Belle of Georgia. Early; white; freestone.
Crawford Late. Late; yellow; freestone.
Elberta. Early; yellow. A very popular freestone.

Any one of the above	e varieties.	
3 to 4 ft		75
4 to 5 ft., extra stro	ng	1 25

Plums

Burbank. 5 to 6 ft. Large; cherry-red. \$1.75 each.

Ouinces

Champion and Orange. 3 to 4 ft., \$1.50 each; 4 to 5 ft., \$2 each.

Plant a few fruit trees anyway. They are ornamental; and then no matter how plentiful fruit may be on the market, there's a flavor to one's own productions in the orchard and garden that just can't be found elsewhere.

Grapes

	Fine red Grape. Blue; early; fine flavor.	Most	popular	standard
Grape g	grown today.			
Niagara.	The best standard white.			
	Black; large berries.		Fach	10

 Strong 2-year-old plants
 \$0 50 \$4 50

 Strong 3-year-old plants
 75 7 00

Currants

Red and White. 35 cts. each, \$3 for 10; extra-large, 75 cts. each.

Gooseberries	Ea	ch 10
Downing. Green	. \$0	50 \$4 00
Houghton. Red		50 4 00
These two varieties are recognized as	the	standards.

Raspberries

Everbearing. They require very little attention and supply plenty of delicious berries. 15 cts. each, \$1.25 for 10; extra-strong, 25 cts. each.

Blackberries

Eldorado. One of the best early to midseason sorts. 15 cts. each, \$1.25 for 10; extra-strong, 25 cts. each.

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